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› Aquaguard Crest UV Inline Water Purifier: User Manual

Aquaguard GWPDAEC2X00000

Aquaguard Crest UV Inline Water Purifier User Manual

Model: GWPDAEC2X00000

INTRODUCTION

The Aquaguard Crest UV Inline Water Purifier is designed to provide safe and pure drinking water through an advanced 8-stage purification process. This system is specifically engineered for municipal water supplies with a Total Dissolved Solids (TDS) level below 200 ppm. It incorporates innovative technologies such as UV e-boiling, NanoPore filtration, and 3-in-1 Active Copper to ensure comprehensive water purification.

PRODUCT OVERVIEW AND FEATURES

The Aquaguard Crest UV Inline Water Purifier offers a range of features designed for effective water purification and user convenience:

- **8-Stage Purification:** Advanced purification process including Mega Sediment Filter, Sedi Shield 2X, Particulate Filter, Chemi Block 2X, UV E-Boiling, and 3-in-1 Active Copper.
- **2-Year Filter Life:** Filters are designed for extended durability and long-lasting performance, lasting up to 2 years or 12,000 liters, whichever is earlier, under standard lab test conditions (TDS $\leq$ 200 ppm with NaCl).
- **NanoPore Filter Technology:** Provides protection against modern pollutants such as excess chlorine, organic chemicals, bacteria, viruses, and cysts.
- **3-in-1 Active Copper Technology:** Infuses the correct amount of copper into the water from the first drop, adhering to BIS norms. This technology is suitable for all age groups and features a clean-free design.
- **UV E-Boiling:** Ensures that every drop of water is as pure as water boiled for over 20 minutes, effectively reducing bacteria and viruses by 99.99%.
- **Mega Sediment Filter:** An additional filter that removes fine dust, dirt, and mud particles, preventing choking and extending the life of internal filters.
- **Suitable for Municipal Water:** Optimized for municipal/soft water with TDS levels below 200 ppm. Not recommended for borewell or tanker water with TDS exceeding 200 ppm.

INDIA'S 1st PURIFIER BRAND WITH NANOPORE FILTERS



Bacteria, viruses & cysts



Organic chemical



Excess chlorine

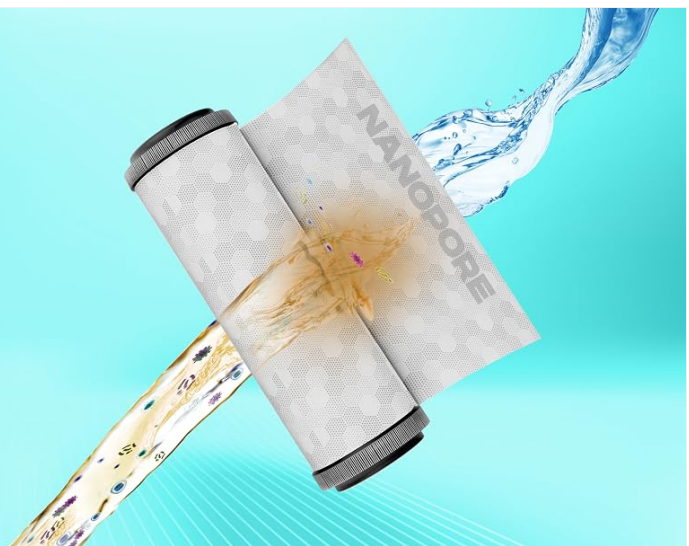


Image: Aquaguard Crest UV Inline Water Purifier highlighting its 2-year filter life.

AQUAGUARD NOW WITH 2 YEAR FILTER LIFE*

Tested for Durability &
Long-term Efficiency



*2 years or 12,000 liters, whichever is earlier, under test conditions - refer to www.eurekaforbes.com.

Image: Illustration of NanoPore Filter Technology effectively removing bacteria, viruses, cysts, organic chemicals, and excess chlorine.

Not just any Copper but 3-in-1 Active Copper Technology#



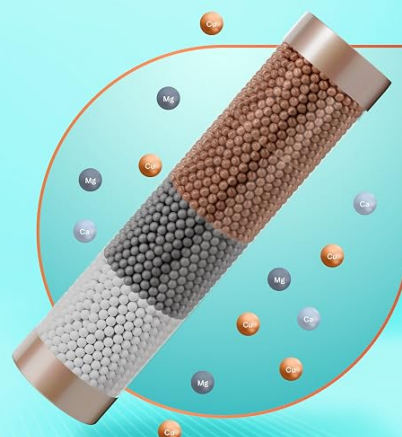
Infuses right
amount of copper*



Suitable for
all age groups



Clean free
technology



*As per BIS norms. #Copper infusion in adherence to IS 10500:2012 Drinking Water Specification

Image: Diagram showing the 3-in-1 Active Copper Technology filter infusing copper, calcium, and magnesium into the water.

IMPORTANT SAFETY INSTRUCTIONS

Please read and follow these safety instructions carefully to prevent injury or damage to the appliance:

- Ensure the water purifier is installed by a qualified service technician.
- Connect the appliance only to a grounded electrical outlet with the correct voltage.
- Do not immerse the appliance, cord, or plug in water or other liquids.
- Keep the appliance away from direct sunlight, heat sources, and corrosive chemicals.
- Ensure the water pressure is within the recommended operating range (Upto 3 Kilograms Per Square Centimeter).
- This purifier is designed for municipal water with TDS less than 200 ppm. Using it with water sources outside this specification may damage the unit and void the warranty.
- Do not attempt to open or repair the appliance yourself. Contact authorized service personnel for assistance.

SETUP

The Aquaguard Crest UV Inline Water Purifier is designed for countertop installation. Professional installation is highly recommended to ensure proper functioning and adherence to safety standards.

Pre-Installation Checks:

- **Water Source:** Confirm that the incoming water supply is municipal water with TDS levels below 200 ppm.
- **Water Pressure:** Verify that the water pressure is within the acceptable range (Upto 3 Kilograms Per Square Centimeter).
- **Electrical Outlet:** Ensure a properly grounded 230V AC, 50 Hz electrical outlet is available near the installation site.
- **Space:** Allow adequate space for the unit (Dimensions: 42.5L x 31.5W x 18.5H Centimeters) and for future maintenance.

Installation Process:

1. Unpack the water purifier and the included installation kit.
2. Contact Aquaguard customer service to schedule a free installation by a certified technician.
3. The technician will perform necessary plumbing connections, electrical wiring, and initial system checks.
4. The technician will also perform an initial flush of the system to remove any manufacturing residues.

AQUAGUARD NOW WITH 2 YEAR FILTER LIFE*

Tested for durability &
long-term efficiency.



*2 years or 12,000 liters, whichever is earlier, under test conditions - refer to www.eurekaforbes.com.

Image: Front view of the Aquaguard Crest UV Inline Water Purifier, illustrating its compact design suitable for countertop installation.

OPERATING INSTRUCTIONS

Once installed, operating your Aquaguard Crest UV Inline Water Purifier is straightforward:

Initial Use:

- After installation, allow the purifier to run for a few minutes to flush out any air and residual impurities from the new filters. Discard the first few liters of purified water.

Daily Operation:

- Ensure the purifier is connected to a power supply and switched on.
- The purifier will automatically begin the purification process when water flow is detected.
- Collect purified water from the dispenser tap as needed.
- The UV e-boiling technology and Active Copper infusion work continuously during purification to provide safe and enriched water.

Indicators:

Refer to the indicator lights on the unit for operational status. These lights typically indicate power, purification in progress, and filter life status.

MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your Aquaguard Crest UV Inline Water Purifier.

Filter Replacement:

- The filters are designed to last for 2 years or 12,000 liters, whichever comes first.
- It is crucial to replace filters at the recommended intervals to maintain water quality and prevent damage to the unit.
- The Mega Sediment Filter plays a vital role in pre-filtration, extending the life of the internal filters by removing larger particles.

Cleaning Services:

- Your purchase includes a Free Genuine Service Plan for the first year, which covers 2 free cleaning services.
- Schedule these services with Aquaguard customer support to ensure thorough cleaning and inspection of your purifier.

General Care:

- Wipe the exterior of the purifier with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners.
- Ensure the area around the purifier is clean and free from dust and debris.

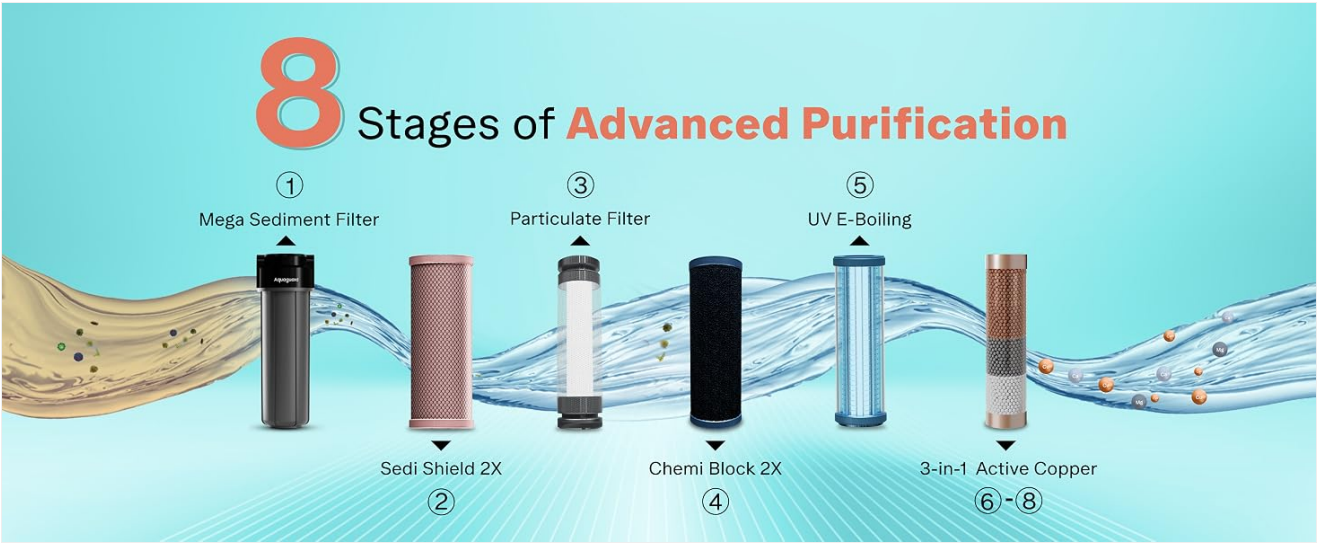


Image: A comparison table highlighting the superior protection and benefits of Aquaguard 2X, including high-power UV disinfection, 2-year mega sediment and mineral filter life, and extra maintenance visits.

TROUBLESHOOTING

If you encounter any issues with your Aquaguard Crest UV Inline Water Purifier, refer to the common problems and solutions below. For complex issues, contact customer support.

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
No water flow or very slow flow	Blocked filters, low water pressure, power outage.	Check power supply. Ensure adequate inlet water pressure. If filters are old, they may need replacement. Contact service for inspection.
Unusual noise during operation	Air in the system, loose components, pump issue.	Allow the unit to run for some time to expel air. If noise persists, contact customer service.
Water tastes unusual or bad	Expired filters, improper flushing, contamination.	Ensure filters are not past their life cycle. Flush the system as per initial setup instructions. If the problem continues, contact service.
Leakage from the unit	Loose connections, damaged components.	Immediately turn off the water supply and power. Contact Aquaguard customer service for immediate assistance.

SPECIFICATIONS

Feature	Detail
Brand	Aquaguard
Model Name	Aquaguard Enrich Crest UV 2X
Model Number	GWPDAEC2X00000
Product Dimensions (L x W x H)	42.5L x 31.5W x 18.5H Centimeters
Item Weight	4.6 Kilograms
Material	Acrylonitrile Butadiene Styrene
Installation Type	Countertop
Purification Method	Ultraviolet (UV)
Filter Life Cycle	2 Years or 12,000 Liters (whichever is earlier)
Maximum Flow Rate	24 Liters Per Hour
Operating Pressure Range	Upto 3 Kilograms Per Square Centimeter
Supported Water TDS Level Maximum	200 ppm (Municipal Water Only)
Power Source Type	Corded Electric
Included Components	Installation Kit

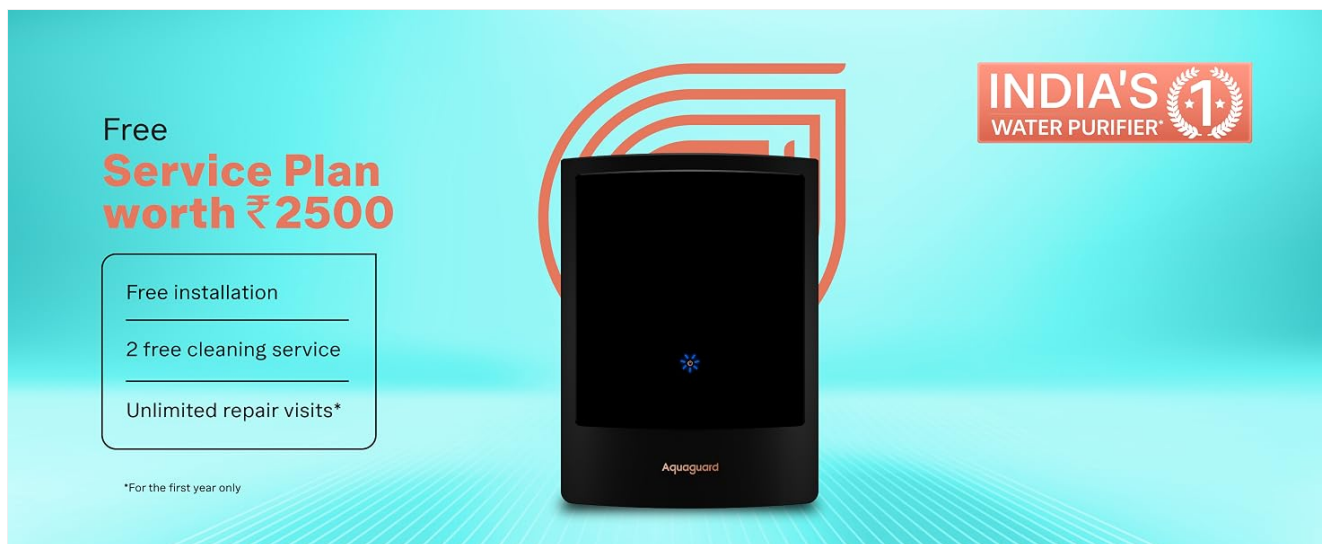


Image: The Aquaguard Crest UV Inline Water Purifier showcasing its stylish and compact design with indicated dimensions (42.5 cm H, 31.5 cm W, 18.5 cm D).

WARRANTY AND SUPPORT

Aquaguard is committed to providing excellent customer service and support for your water purifier.

Service Plan:

- Your Aquaguard Crest UV Inline Water Purifier comes with a Free Genuine Service Plan for the first year.
- This plan includes free installation, two free cleaning services, and unlimited repair visits during the first year of ownership.

Customer Support:

- Aquaguard boasts India's widest service network, accessible across 19,500+ pin-codes.
- For any service requests, installation scheduling, or technical assistance, please contact Aquaguard customer service.
- **Manufacturer Contact Information:** Eureka Forbes Limited, Registered Office Address: B1/B2, 701, 7th Floor, Marathon Innova, Off. Ganpatrao Kadam Marg, Lower Parel (West), Mumbai, Maharashtra – 400013.



Image: Details of the Aquaguard Free Service Plan, including free installation, 2 free cleaning services, and unlimited repair visits for the first year.

INDIA'S 1st PURIFIER BRAND WITH NANOPORE FILTERS



Bacteria, Viruses
& Cysts



Organic
Chemical



Excess
Chlorine



Image: Information on booking a live demo and contact number (02269073222) for support, with languages available in English and Hindi.